SECTION 6

SCHEMATIC DIAGRAMS

NOTE

(EX 1)

TITLE OF CIRCUIT

CIRCUIT NO.

VIDEO OUTPUT (1/19) SCHEMATIC DIAGRAM

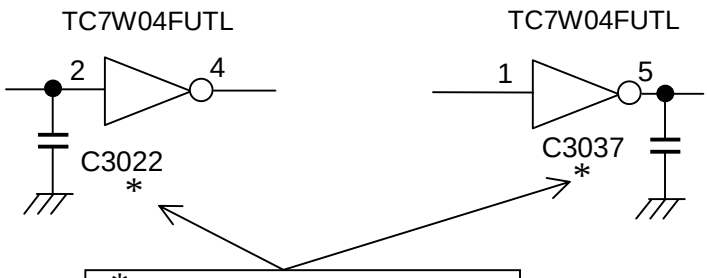
NEXT CIRCUIT NO.

SYSCON (17) → CHARA__BL

NEME OF SIGNAL

THIS SIGNAL IS CONNECTED TO NEXT SCHEMATIC. PLESE REFER TO "SYSTEM CONTROL(1/19) SCHEMATIC DIAGRAM"

(EX 2)



C3022

15pF(NTSC MODEL ONLY)

REF	NTSC
C3022	15P/UV
C3037	*PAT/UV

C3037

(No PART)

***Mark:**
Parts value, see table in the Schematic diagram.

IMPORTANT SAFETY NOTICE

COMPONENTS IDENTIFIED WITH THE MARK ⚠ HAVE THE SPECIAL CHARACTERISTICS FOR SAFETY. WHEN REPLACING ANY OF THESE COMPONENTS USE ONLY THE SAME TYPE.

DO NOT USE THE PART NUMBER SHOWN ON THIS DRAWING FOR ORDERING. THE CORRECT PART NUMBER IS SHOWN IN THE PARTS LIST, AND MAY BE SLIGHTLY DIFFERENT OR AMENDED SINCE THIS DRAWING WASPREPARED.

⚠ CAUTION

THE ▭ MARK INDICATES THE PRIMARY CIRCUIT TO DISTINGUISH THE PRIMARY FROM THE SECONDARY CIRCUIT.
PAY ATTENTION NOT RECEIVE AN ELECTRIC SHOCK DURING REPAIR AND SERVICE OF THE PRODUCTS.

CONTENTS

SERVO (RELL SERVO MICON) SCM001
SERVO (MICON-C & ATF) SCM002
SERVO (CAP & CYL FG AMP) SCM003
SERVO (REEL SERVO DRIVE) SCM004
SERVO (CAP/CYL DRIVE) SCM005
SERVO (REEL SERVO SW POWER) SCM006
SERVO (CTL AMP) SCM007
SERVO (FRAME CTL) SCM008
SERVO (REEL SERVO FG AMP) SCM009
SERVO (CONNECT) SCM010
SERVO (MECHA I/F) SCM011
SERVO (BREAK & PINCH) SCM012
SERVO (LOADING) SCM013
AUDIO (CONTROL) SCM014
AUDIO (INPUT AD) SCM015
AUDIO (DA) SCM016
AUDIO(OUTPUT) SCM017
AUDIO (CUE 1) SCM018
AUDIO (CUE 2) SCM019
AUDIO (DVC IOB) SCM020
AUDIO (DVC CNT) SCM021
AUDIO (DVC PLL) SCM022
AUDIO (DVC SYS) SCM023
AUDIO (CONNECT) SCM024
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DIGITAL CORE(SHUFFLE) SCM057
DIGITAL CORE(COMP/AUDIO) SCM058
DIGITAL CORE(ECC) SCM059
DIGITAL CORE(DCI) SCM060
DIGITAL CORE(VIDEO DATA) SCM061
DIGITAL CORE(PIO) SCM062
DIGITAL CORE(SBC) SCM063
DIGITAL CORE(TAPE CTL) SCM064
DIGITAL CORE(SV I/O) SCM065
DIGITAL CORE(I/F) SCM066
MOTHER SCM067
MOTHER SCM068
MOTHER SCM069
MOTHER SCM070
RF(REC DRIVER) SCM071
RF(RE DRIVER) SCM072
RF(HEAD AMP) SCM073
RF(PRE EQ ; ENV DET) SCM074
RF(AGC ; EQ) SCM075
RF(VTB) SCM076
RF(EVR) SCM077
RF(PIO) SCM078
RF(MOTHER) SCM079
POWER 1 .....SCM080
POWER 2 .....SCM081
FRONT SCM082
FRONT SCM083
REAR JACK SCM084
RS-232C SCM085
REMOTE SCM086